

ABSTRACT

The invention relates to a machine for diagnostic and/or therapeutic treatment, particularly a Nuclear Magnetic Resonance Imaging machine, comprising, in
5 combination therewith, a table (2) for supporting the patient, with at least one peripheral recess (302) in the surface of the table (2) or of a part thereof (102) which recess is complemented by a side (201) of the operating surface forming part of the structure of the
10 machine, particularly of the delimitation walls of the cavity or chamber for accommodating the patient.